MOON CRESTA™

LAUNCH INTO ADVENTURE
THAT'S OUT OF THIS WORLD!

FLIGHT PLAN: MOON CRESTA

Mission: Dock Lunar Rockets I, II, and III for MULTI-FIRE power. Mission terminates when all rockets are destroyed.

Rocket Capabilities:

Stage I: Single firing laser with high mobility
Stage II: Double firing lasers with moderate mobility
Stage III: Double firing lasers

ZUPUS 50 Pts
HELICON 30 Pts
MERCATOR 60 Pts
TAURIOS 200 Pts
TITAN 100 Pts

Plan of Attack:

Rocket I must destroy regiments of the Zupus and Helicon craft to reach first docking station. Docking bonus points are scored as the docking ship is linked with the Mother Craft in the shortest possible time. Pilot maneuvers rockets using port-starboard directional controls. Descent can be slowed by firing retro-rocket control. Docking must be completed within 30 seconds! The highest bonus is achieved by docking in the shortest time. Failure to dock results in the loss of all bonus points. A crash during this phase destroys the docking rocket. When docking sequence is completed successfully, Rockets I and II join forces for triple firing power to combat the Mercator craft. As the last of the Mercator vessels are eliminated, RED ALERT! Be prepared for a cross-fire of Taurids meteor showers! Pilot must command Rockets I and II through meteors before attempting link-up with Rocket III at second docking station. As Rockets I and II dock with Rocket III, firing capability is combined for MULTI-FIRE power!

Docking Sequence

The three-stage rocket now beams five lasers at the oncoming Titan missiles. When the last of these craft are destroyed, Flight Plan Moon Cresta is re-activated for increased challenge and fun.

SPECIFICATIONS:

UPRIGHT
25½" W x 67" H x 28" D
64.77 cm W x 170.18 cm H x 71.12 cm D
290 lbs / 132 Kg

The MOON CRESTA game is manufactured by Gremlin Industries under license from Nihon Bussan Co., Ltd., Osaka, Japan.

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